IN THE CLAIMS

The status of the claims as presently amended is as follows (with the changes identified):

1. (Currently Amended) A solenoid valve circuit for an automatic transmission, comprising:

a valve body having a fluid supply passage and a fluid output passage substantially arranged in-line; and~~developing a predetermined output pressure by draining working fluid supplied from a supply pressure oil passage through an orifice, by means of~~

a two-way solenoid valve mounted to the valve body, the two-way solenoid valve having a nozzle portion interposed between said supply passage and said output passage,;

wherein said two-way solenoid valve has an orifice port that fluidly communicates with said supply and output passages, and a drain port communicable with said orifice port ~~is defined in a nozzle portion of said two-way solenoid valve~~.

2. (Currently Amended) A solenoid valve circuit for an automatic transmission according to claim 1, wherein said nozzle portion of said two-way solenoid valve ~~has a drain port, and an oil hole capable of communicating~~includes a through passage that communicates with said orifice port and communicable with said drain port, and ~~an orifice port being in communication with said oil hole and serving as said orifice are opened to the nozzle portion,~~ wherein an opening of said orifice port faces said supply ~~oil~~ passage,; and an opening of said ~~oil hole~~through passage faces ~~an output pressure oil~~said output passage.

3. (Currently Amended) A solenoid valve circuit for an automatic transmission ~~as claimed in~~according to claim 2, wherein said ~~oil hole is opened on an head of~~through passage extends substantially axially of the nozzle portion; and said orifice port ~~is opened to a side of the nozzle portion, said~~extends substantially perpendicularly to the through passage, through a side of the nozzle portion ~~faces said supply pressure oil passage, and said head of the nozzle portion faces the output pressure oil passage~~.